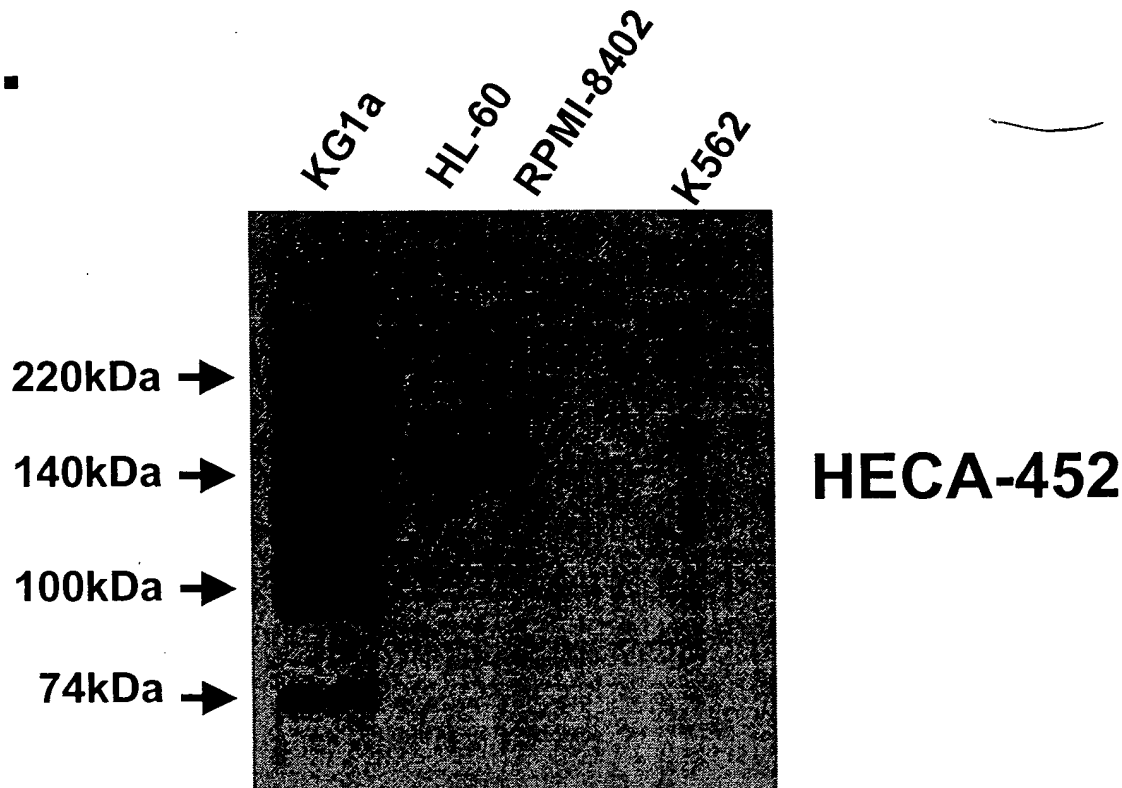


1A.



1B.

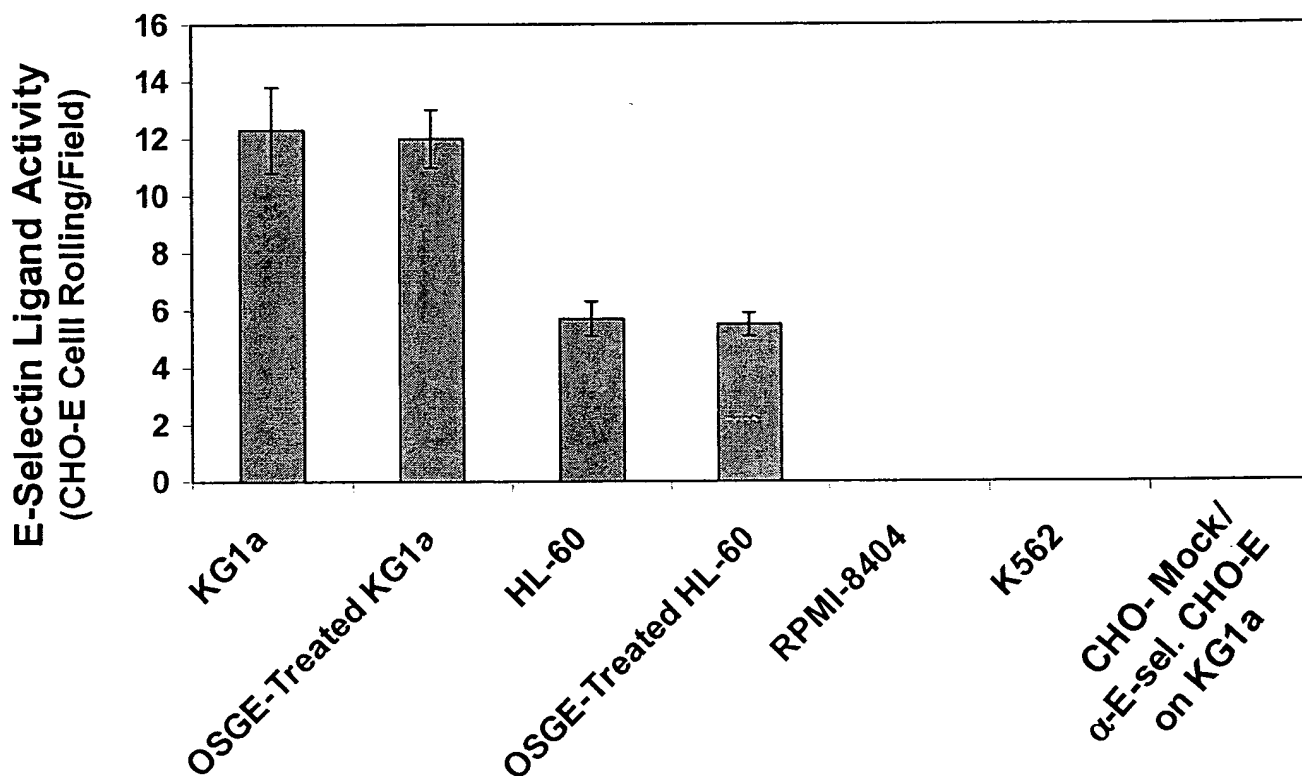
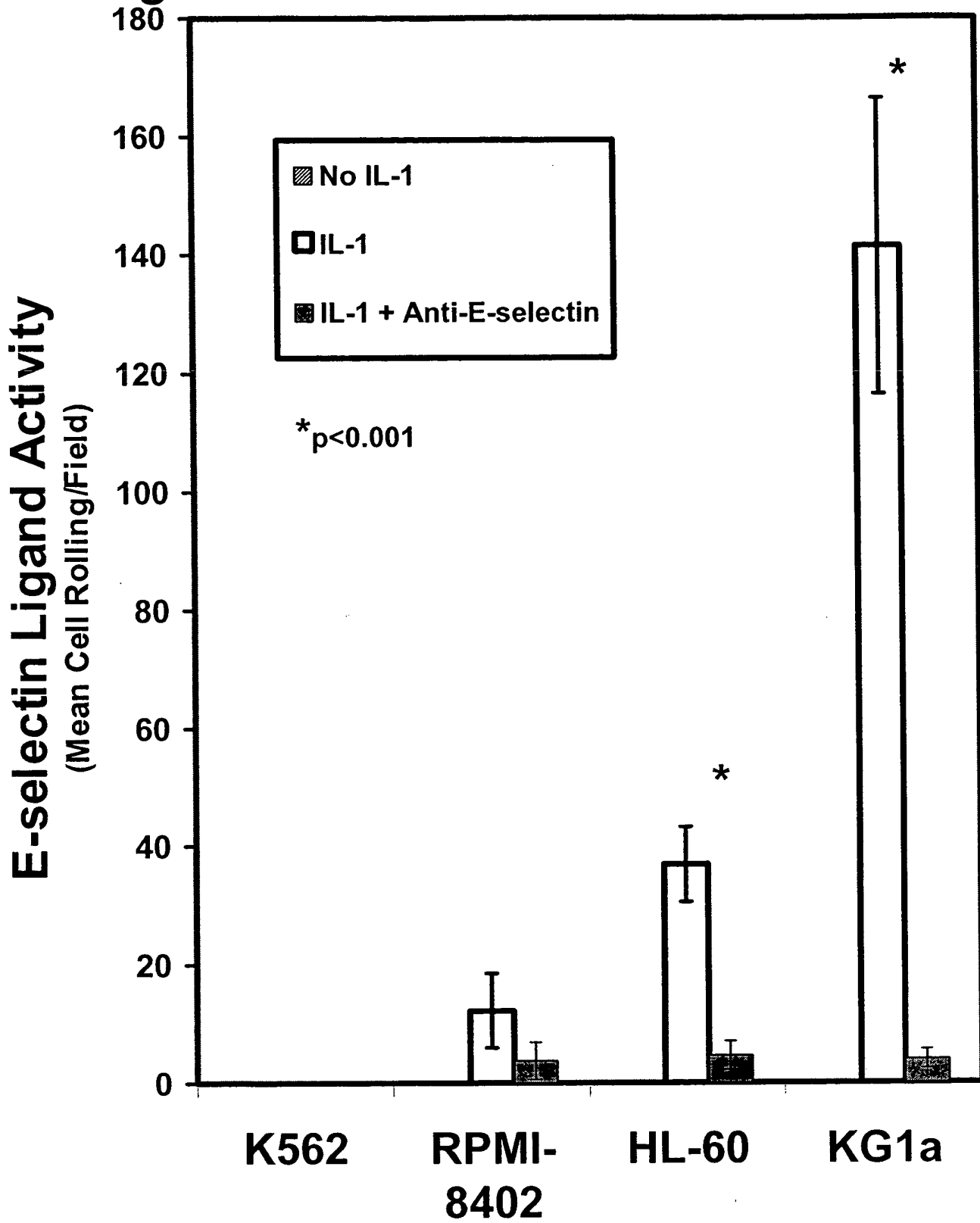
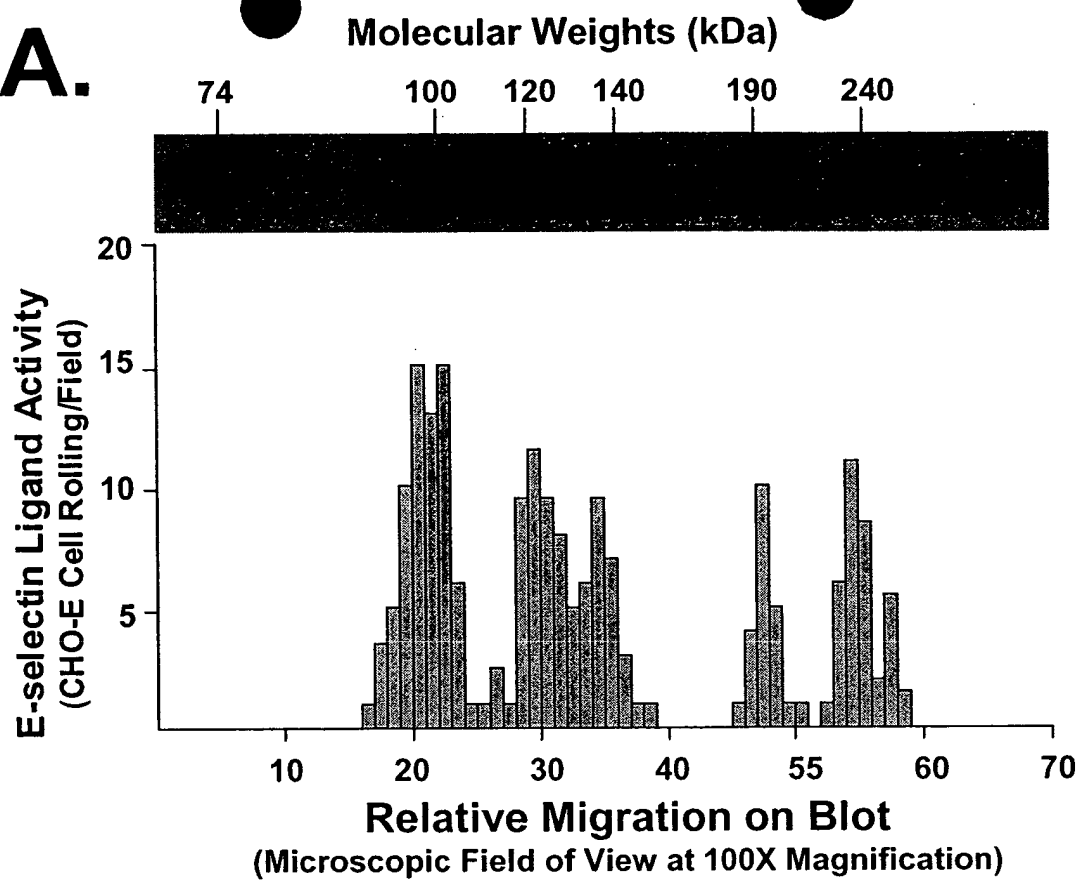


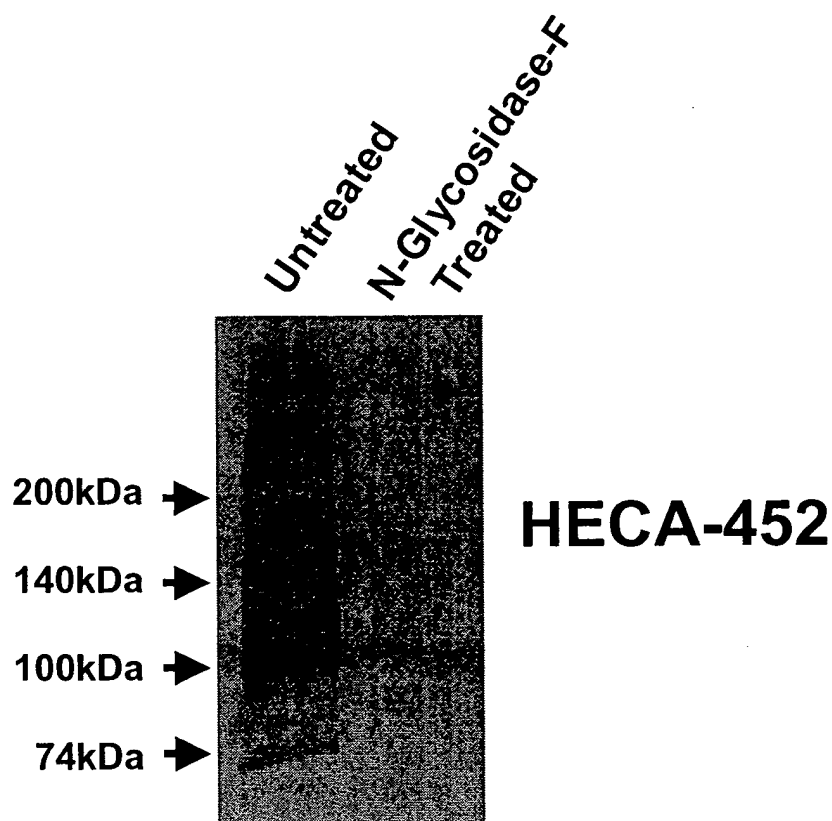
Fig 2



3A.

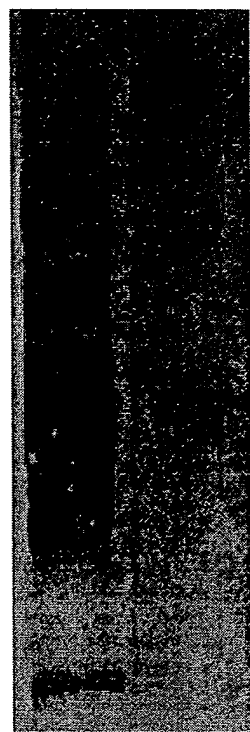


3B.



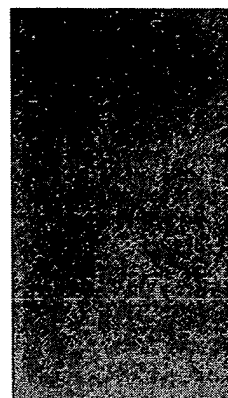
3C. HECA-452

1 2



PSGL-1

3 4



← 220kDa →

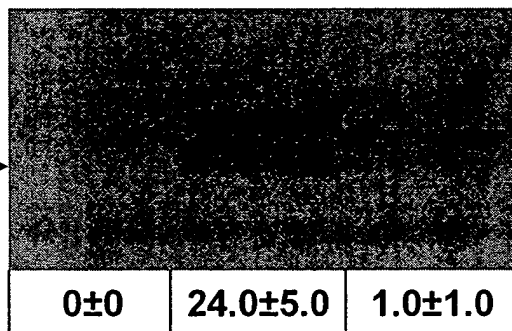
← 140kDa →

3D.

Isotype Control
CD44

N-Glycosidase-F
Treated

100kDa →

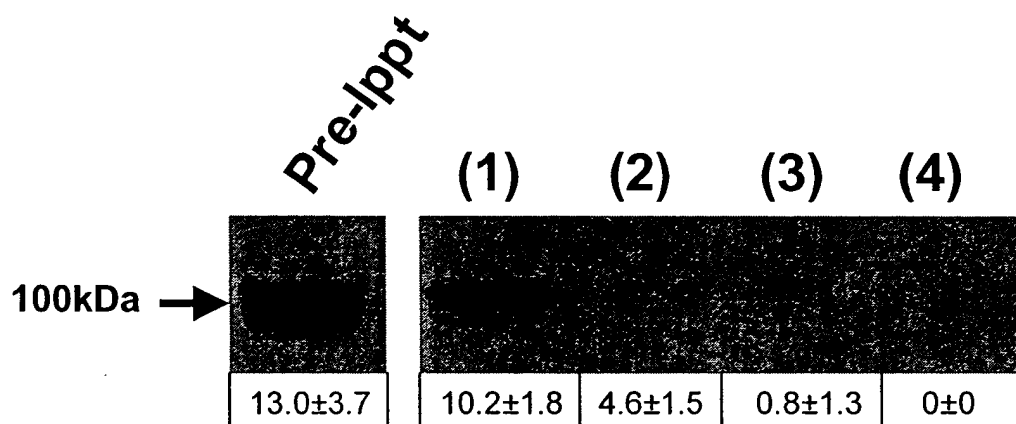


HECA-452

E-selectin Ligand Activity

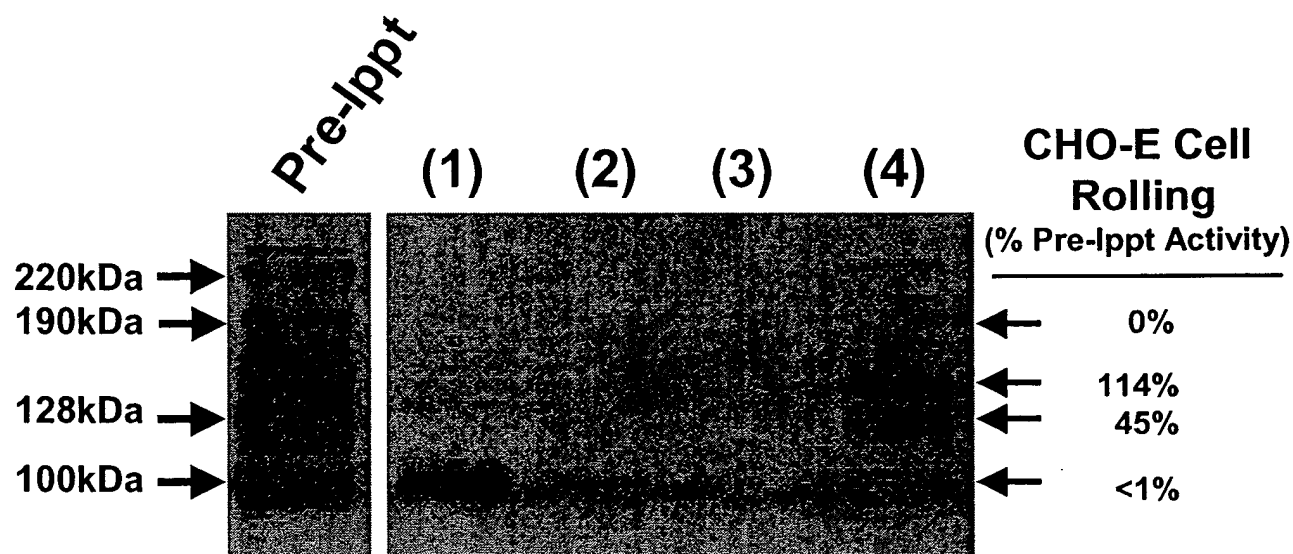
(Mean±S.D. CHO-E Cell Rolling on 100kDa Band)

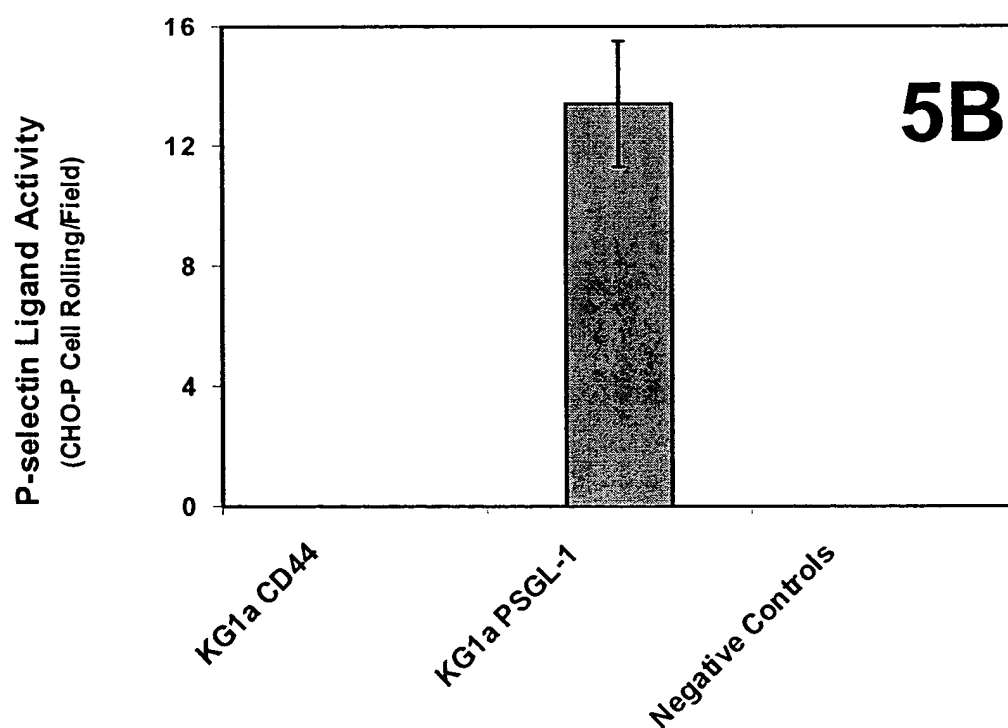
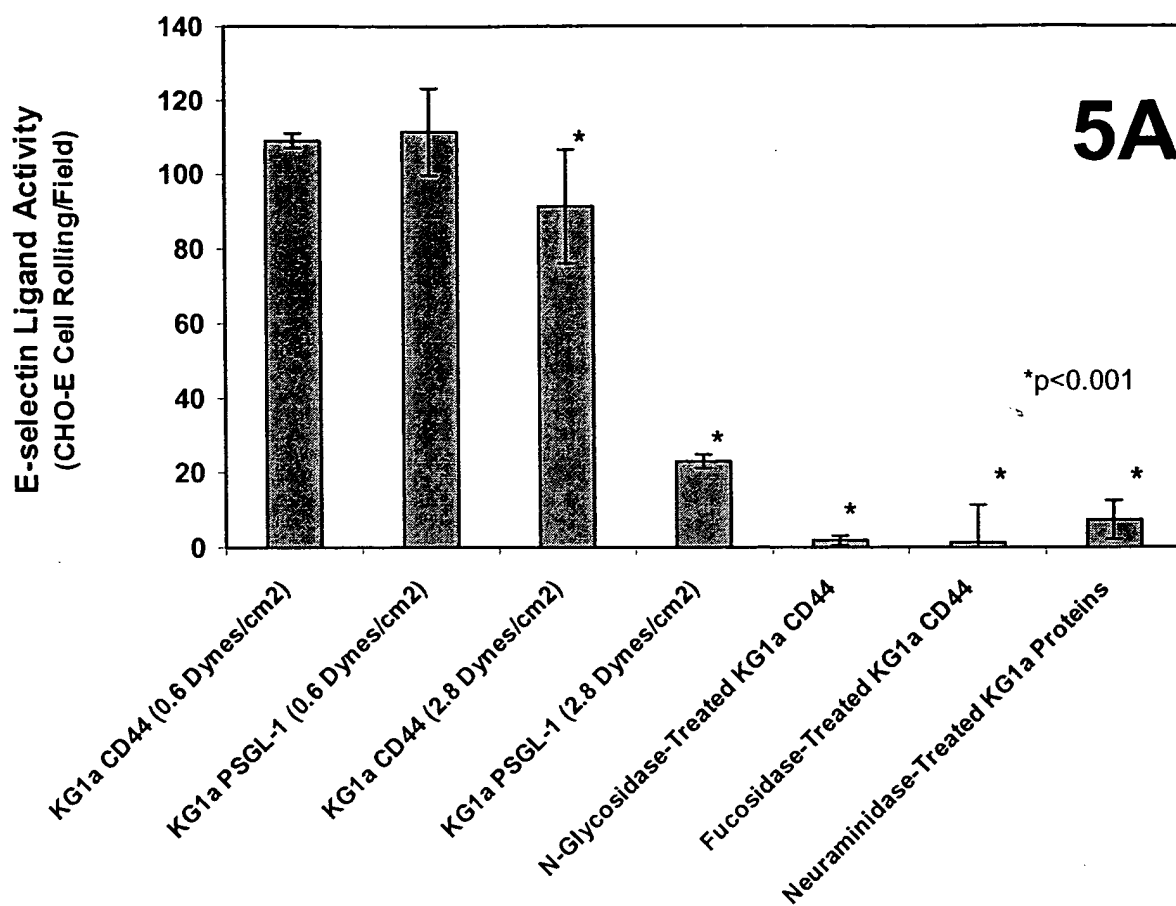
4A. Hermes-1 Immunoblot



E-selectin Ligand Activity
(Mean±S.D. CHO-E Cell Rolling on 100kDa Band)

4B. HECA-452 Immunoblot

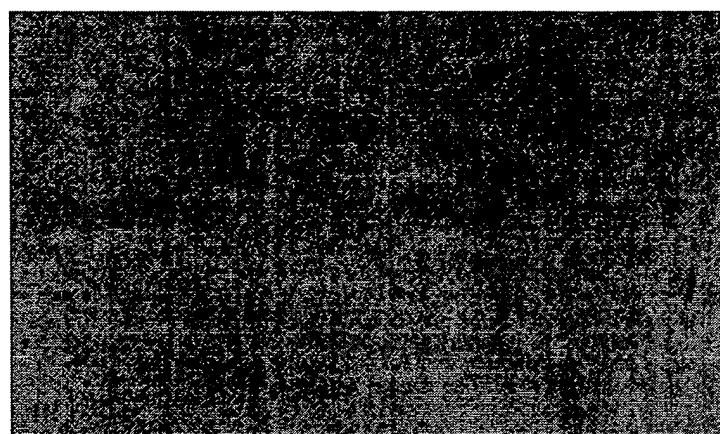




6A.

1 2 3 4

100kDa →



0±0	0±0	5±1	0±0
-----	-----	-----	-----

E-selectin Ligand Activity
(Mean±S.D. CHO-E Cell Rolling on 100kDa Band)

6B.

200kDa →
140kDa →
100kDa →
74kDa →

AML M5
N-Glycosidase-F
Treated

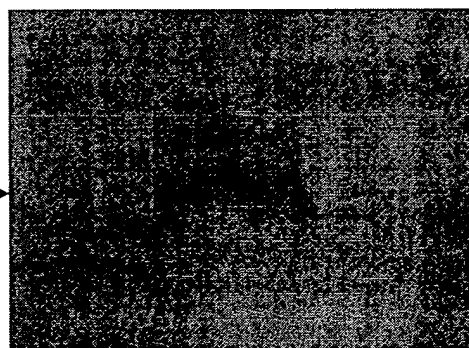


HECA-452

6C.

100kDa →

Isotype Control
AML M5
N-Glycosidase-F
Treated



HECA-452

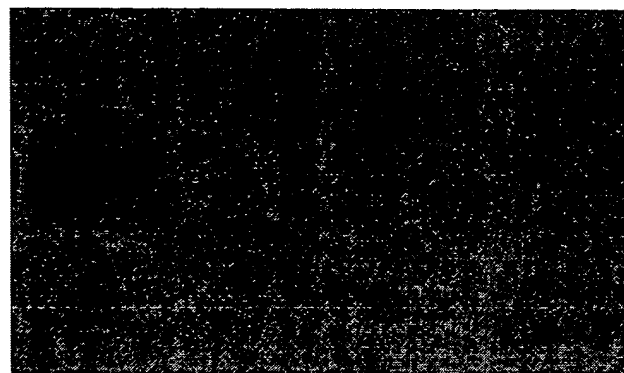
0±0	19.0±5.0	0±0
-----	----------	-----

E-selectin Ligand Activity

(Mean±S.D. CHO-E Cell Rolling on 100kDa Band)

6D.

100kDa →



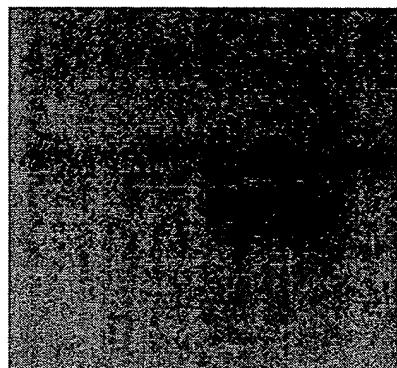
HECA-452

16.6±2.7	8.7±2.1	0.8±0.8	0±0
----------	---------	---------	-----

E-selectin Ligand Activity
(Mean±S.D. CHO-E Cell Rolling on 100kDa Band)

6E.

100kDa →



Hermes-1

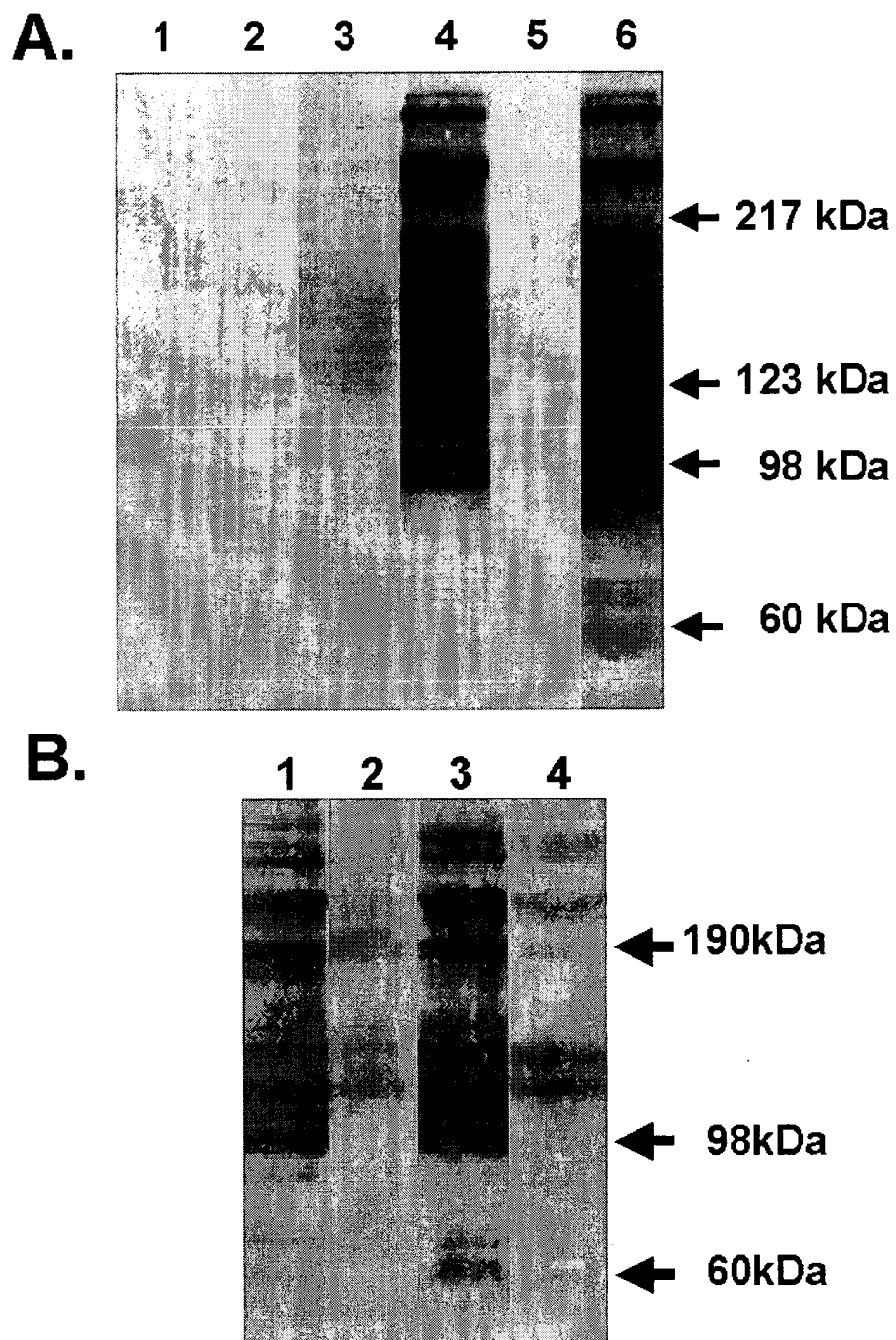


FIGURE 7

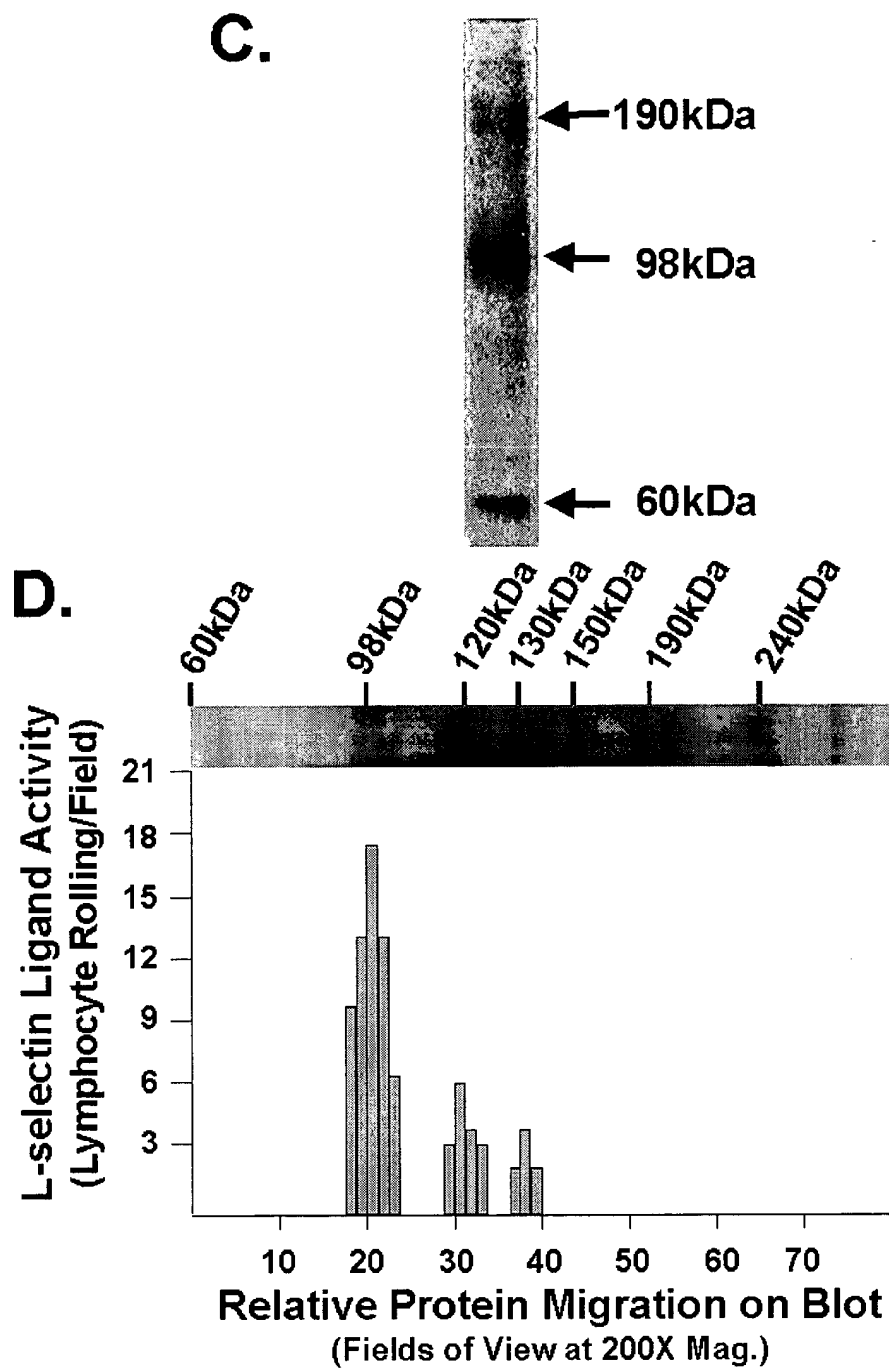


FIGURE 7

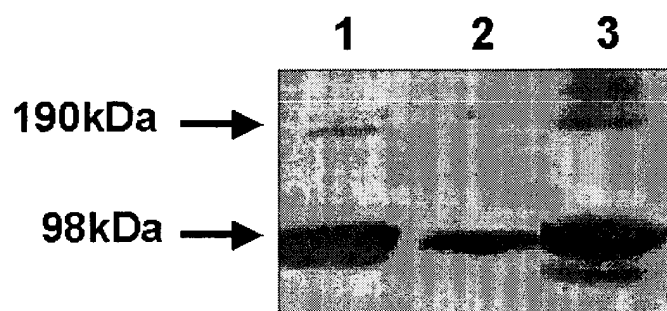


FIGURE 8

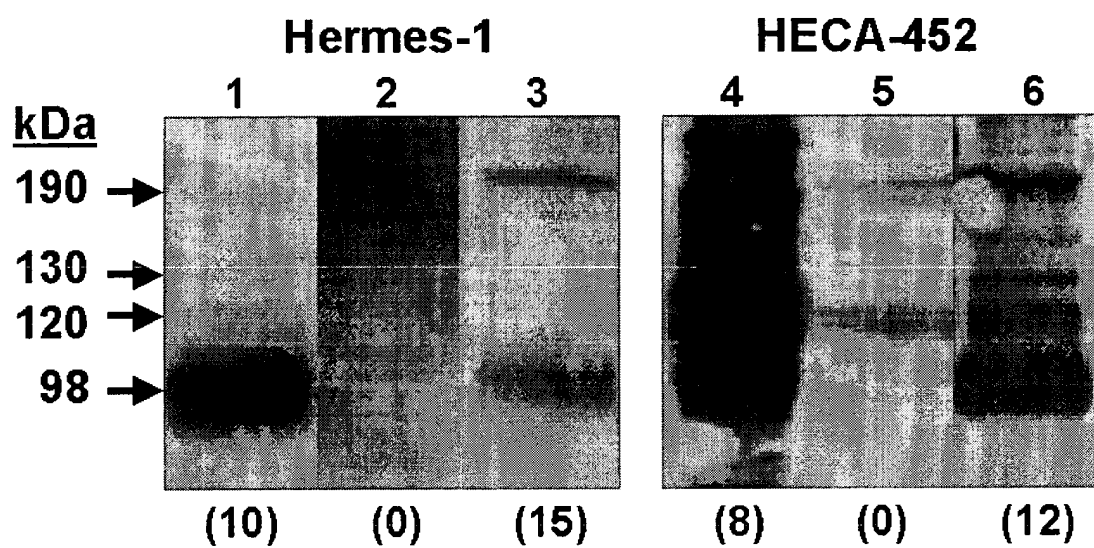


FIGURE 9

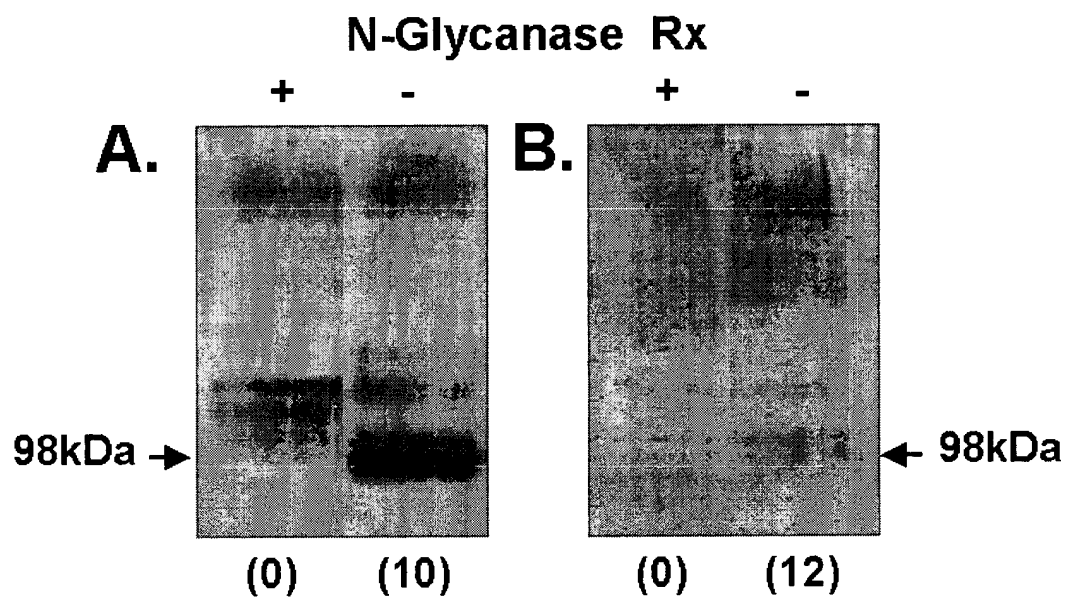


FIGURE 10

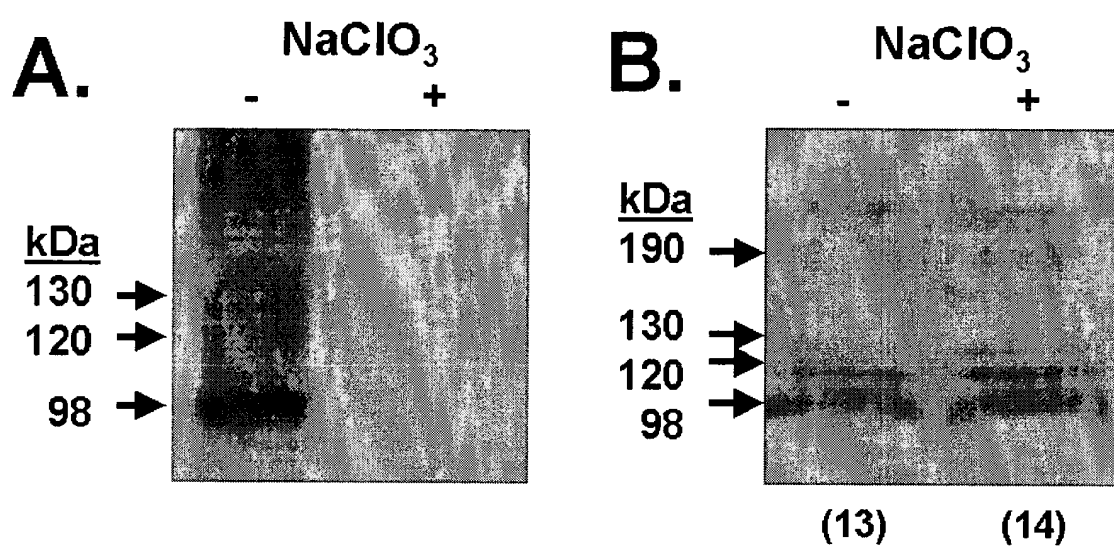


FIGURE 11

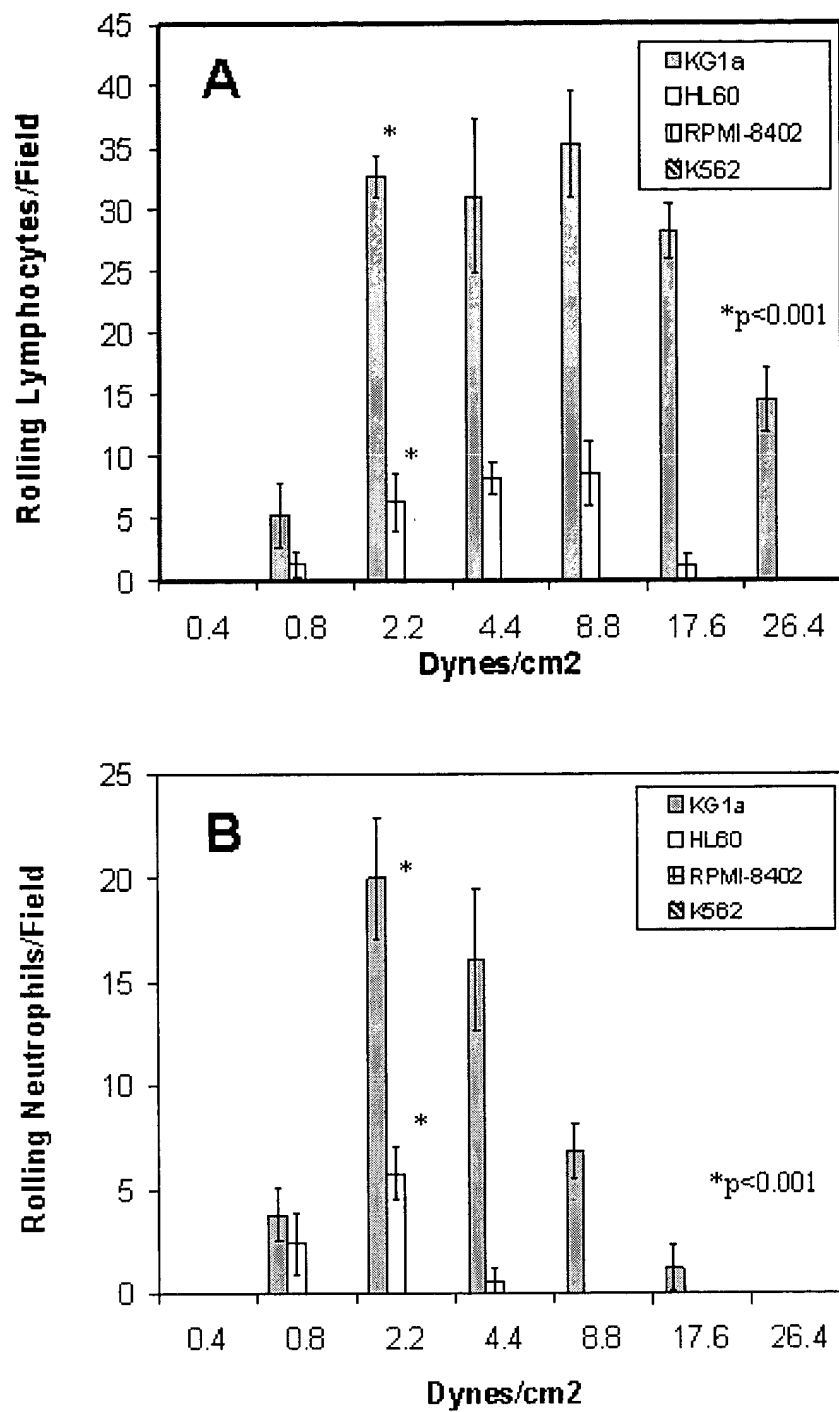


FIGURE 12

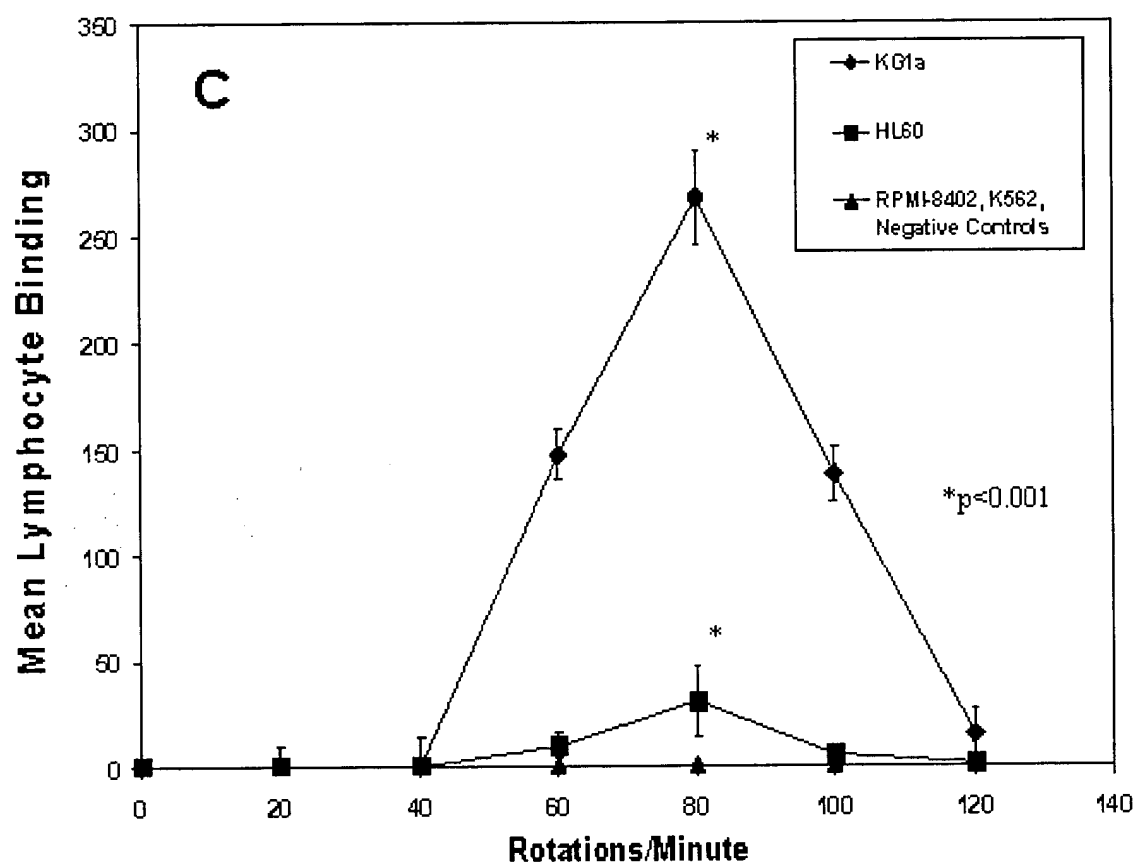


FIGURE 12 :

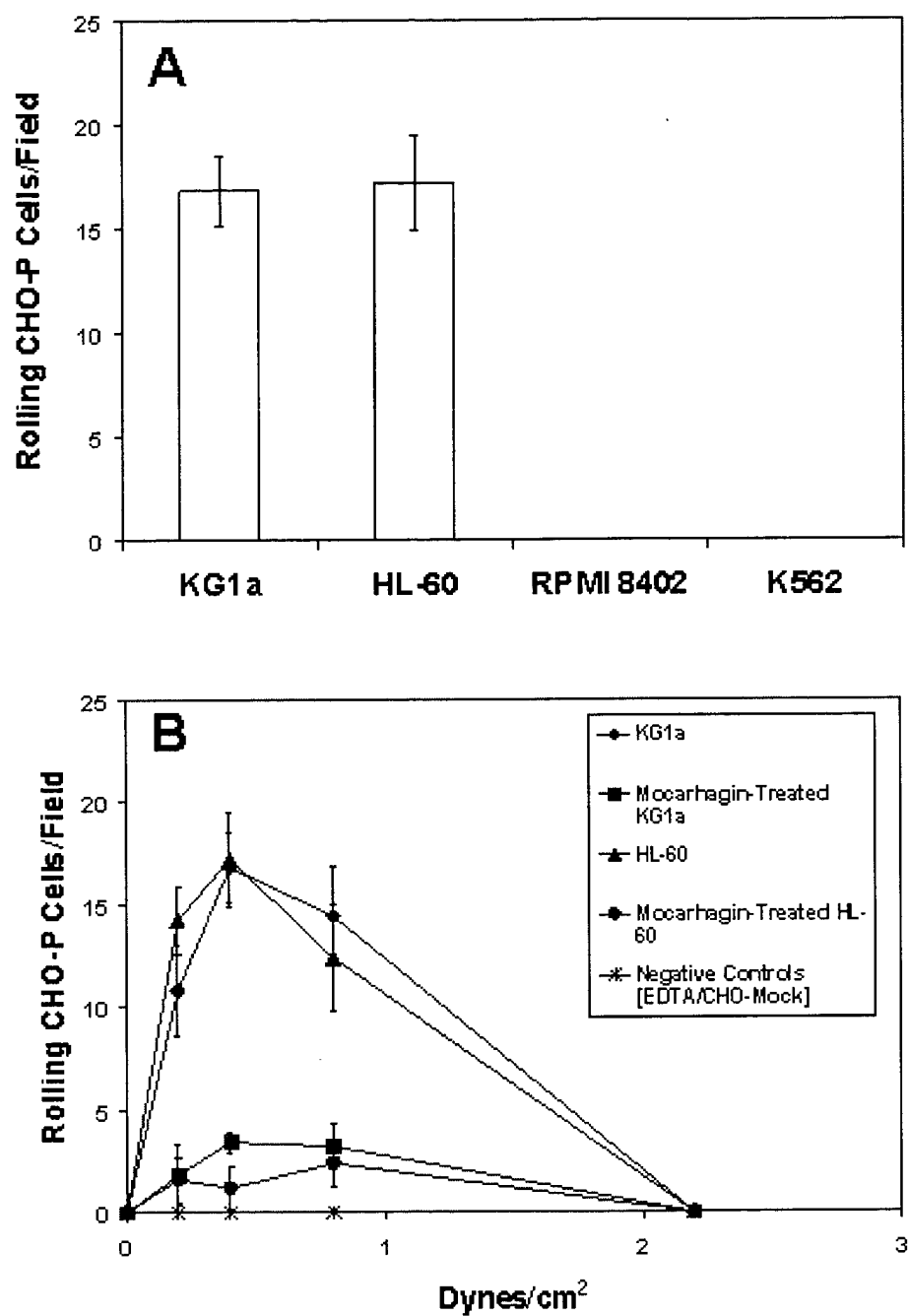


FIGURE 13

A. Autoradiography of Hermes-1 (CD44) and PL-2 (PSGL-1) Immunoprecipitates from [³⁵S]-Labeled KG1a Cell Lysate

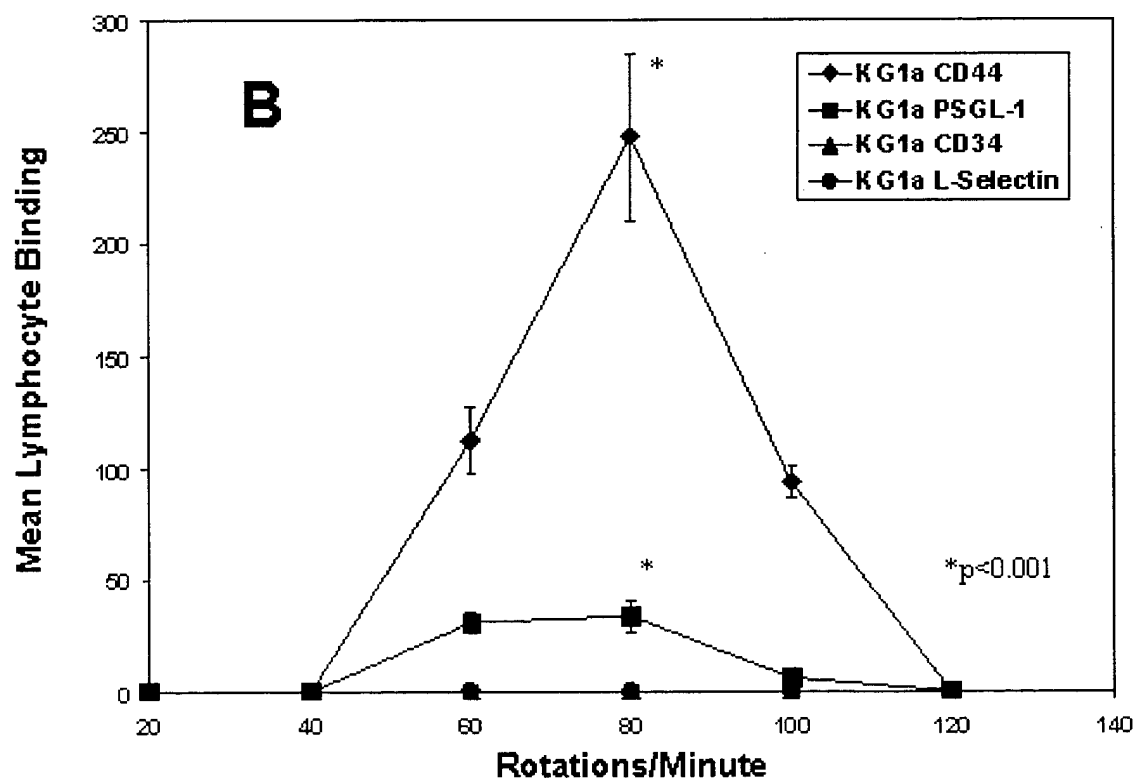
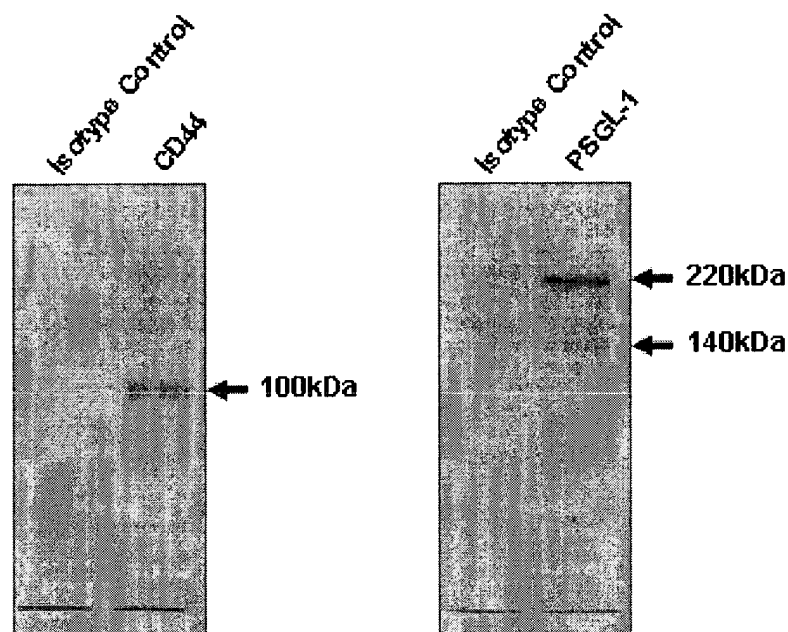


FIGURE 14

10042421.101301

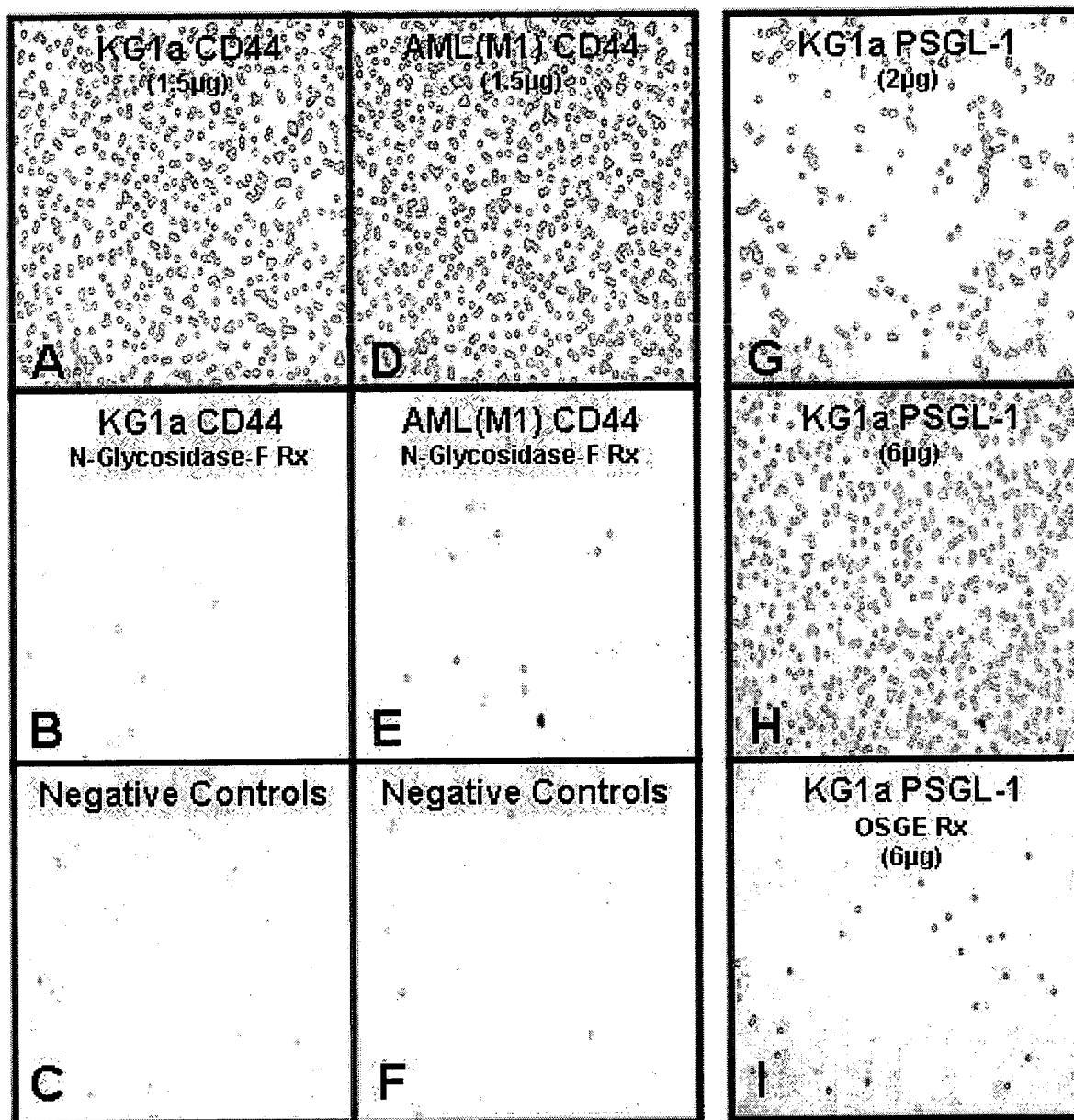


FIGURE 15

HECA-452 Immunoblot

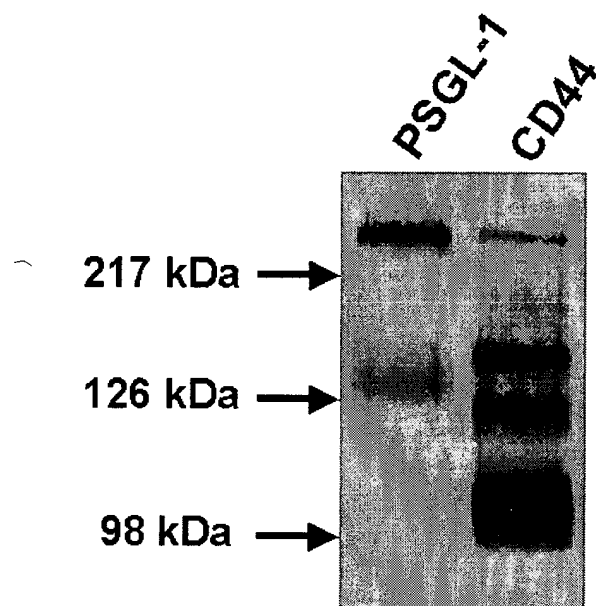
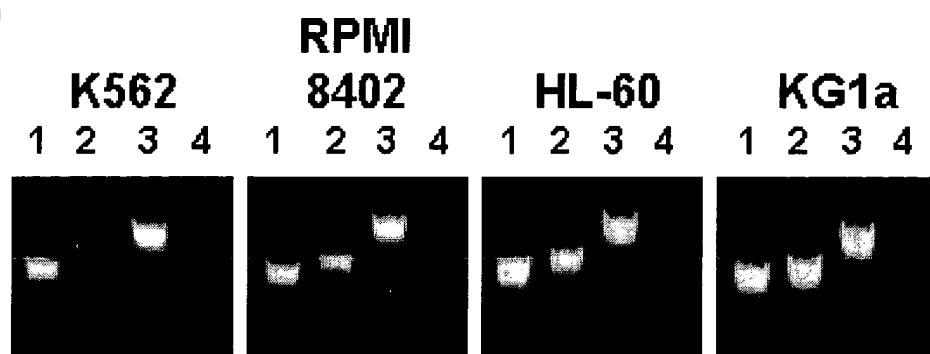


FIGURE 16

A.



B.

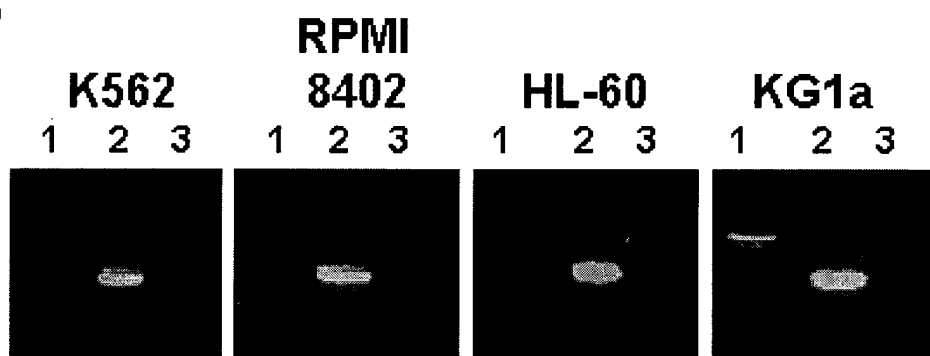


FIGURE 17